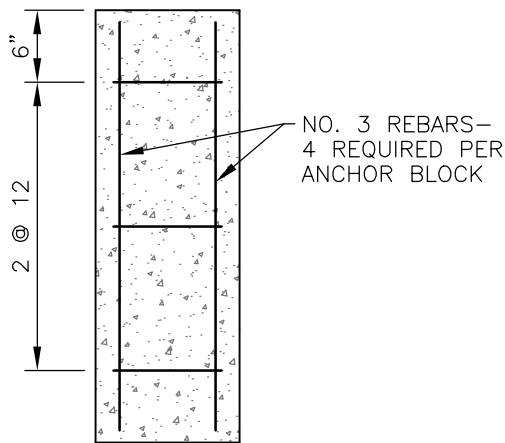
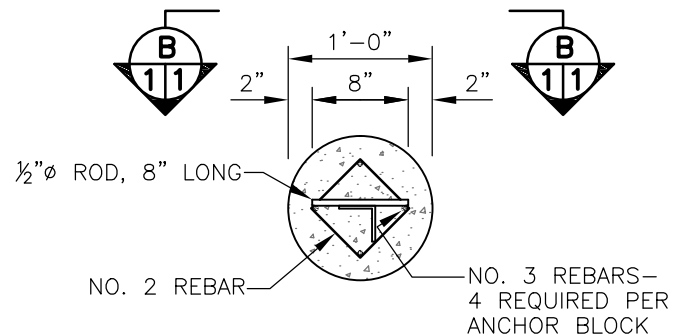


ELEVATION OF GAGE ROD
NOT TO SCALE



SECTION B
NOT TO SCALE



SECTION A
NOT TO SCALE

NOTES

1. MARKS SHALL BE MADE BY WELDING OR BRAZING ON TOP OF THE \angle IRON AT THE SITE. MINIMUM SPACING OF MARKS SHALL BE AT FOOT (3" LONG BEAD) AND HALF FOOT (1 1/2" LONG BEAD) INTERVALS BY VERTICAL MEASUREMENT.
2. NUMBERS SHALL BE WELDED, BRAZED OR PORCELEIN COATED NUMBERS ON TOP OF FLAT SIDE OF \angle IRON.
3. ALL METAL SHALL BE GALVENIZED, OR PAINTED.
4. STANDARDIZED DESIGNS - MUST BE ADAPTED TO THE SPECIFIC SITE,
5. FOOTMARK NUMBERS SHALL BE PLACED ON THE GAGE ROD NO FARTHER THAN FIVE FEET, VERTICAL MEASUREMENT.
6. CONCRETE SHALL CONFORM TO THE REQUIREMENTS OF CONSTRUCTION SPECIFICATIONS 31, CONCRETE OR 32, CONCRETE FOR MINOR STRUCTURES.
7. REINFORCING STEEL SHALL CONFORM TO THE REQUIREMENTS OF CONSTRUCTION SPECIFICATION 34, STEEL REINFORCEMENT.
8. METAL SHALL CONFORM TO THE REQUIREMENTS OF CONSTRUCTION SPECIFICATION 81, METAL FABRICATION AND INSTALLATION.
9. THE STRUCTURE SHALL CONFORM TO ENGINEERING STANDARD AND SPECIFICATIONS 378, POND, WHEN APPROPRIATE.



NRCS
Natural Resources Conservation Service
United States Department of Agriculture

GAGE ROD

(REVISED LAST ON 09-10)

Designed MFD Date 11-69
Drawn DDD 09-10
Checked _____
Approved J.E. ANDREWS 09-10
S.C.E.

File Name
Drawing Name
CO-SSP-33
Sheet 1 of 1